

Gene ID ¹	Protein ¹	Coverage (%)	Spectral Intensity	
			Wildtype	TbTim10-Myc
Tb927.7.2200	TbTim9	81	0	5.86E+06
Tb927.3.1600	TbTim10	58	0	1.28E+07
Tb927.11.5390	TbTim8/13	28	0	1.20E+06
Tb927.5.3340	TbTim11	46	0	2.24E+06
Tb927.4.3430	TbTim12	53	0	3.04E+06
Tb927.10.11520	TbTim13	70	0	9.76E+06
Tb927.11.13290	TbTim17	27	0	2.50E+06
Tb927.9.11220	TbTim42	53	0	1.89E+07
Tb927.8.1740	TbTim62	59	0	2.18E+07
Tb927.8.1420	TbACAD	44	0	6.58E+06
Tb927.6.3740	TbHsp70	45	4.76E+05	4.93E+06
Tb927.2.2510	TbVDAC	16	0	2.99E+05
Tb927.9.9660	ATOM40	5	0	1.23E+04
Tb927.6.4280	TbGAPDH	37	3.63E+05	2.24E+06
Tb927.3.1380	TbATPase β	22	1.72E+05	2.32E+06
Tb927.10.14830	TbAAC	35	0	4.40E+06
Tb927.10.12840	TbMCP12	29	0	1.02E+06

¹GeneID as annotated on www.tritrypdb.org.